AMENDMENTS TO THE CLAIMS

1	1.	Canceled.
1	2.	(Currently amended) The method of claim 1 29, wherein said first product
2	configuration	is a first vehicle and said second product configuration is a second vehicle.
1	2	
1	3.	(Currently amended) The method of claim 2 29, wherein processing the received
2	data with a se	econd computer system to generate a first product configuration further eomprising
3	comprises:	
4	select	ing said first product configuration from at least one stored product configuration.
1	4.	(Currently amended) The method of claim 2 29 wherein said first product
2	configuration	represents a configuration of a first vehicle and receiving data from the first
3	computer sys	tem, further eomprising comprises:
4	genera	ating said first configuration by:
5		receiving a selecting selection of a make of said first vehicle,
6		receiving a selecting selection of a model of said first vehicle, and
7		receiving a selecting selection of a trim level of said first vehicle.
1	5.	(Currently amended) The method of claim 4, further comprising:
2	receiv	ring a selecting selection of an equipment level of said first vehicle.
1	6.	(Currently amended) The method of claim 1 29, further comprising:
2	autom	natically generating a third product configuration, wherein said third product
3		configuration is comparable to said first product configuration with regard to a
4		vehicle product type.
•		
1	7.	(Currently amended) The method of claim 6, wherein said third product
2	configuration	is also comparable to said first <u>product</u> configuration with regard to a vehicle
3	product price	

1	8.	Canceled.
1	9.	(Currently amended) The method of claim 4 31, wherein said first product
2	configuration	is a first vehicle and said second product configuration is a second vehicle.
1	10.	(Currently amended) The computer system of claim 9 31, wherein said
2	computer cod	le is further configured further comprising code encoded in said computer readable
3	medium and	executable by said processor to cause said processor to:
4	select	said first <u>product</u> configuration from at least one stored <u>product</u> configuration.
1	• 11.	(Currently amended) The computer system of claim 9 31, wherein said computer
2	code is furthe	er configured wherein said first product configuration represents a configuration of a
3	first vehicle a	and said to cause said processor to and said received data further comprises:
4	genera	ate said first configuration by virtue of said computer code being further configured
5		to cause said processor to:
6		select selection of a make of said first vehicle,
7		select selection of a model of said first vehicle, and
8		select selection of a trim level of said first vehicle.
1	12.	(Currently amended) The computer system of claim 11, wherein said computer
2	code is furthe	er configured to cause said processor to received data further comprises:
3	select	-selection of an equipment level of said first vehicle.
1	13.	(Currently amended) The computer system of claim 8 31, wherein said computer
2	code is furthe	er configured further comprising code encoded in said computer readable medium
3	and executab	le by said processor to cause said processor to:
4	autom	natically generate a third product configuration, wherein said third product
5		configuration is comparable to said first product configuration with regard to a
6		vehicle_product_type.

1	14.	(Currently amended) The computer system of claim 13, wherein said third
2	product configuration is also comparable to said first product configuration with regard to a	
3	vehicle produ	uct price.
1	15.	Canceled.
1	16.	(Currently amended) The computer program product of claim 15 33, wherein
2	said first pro-	duct configuration is a first vehicle and said second product configuration is a
3	second vehicle.	
1-	17.	(Currently amended) The computer program product of claim 16 33, wherein
2	said compute	er program product further comprises: further comprising code encoded in said
3	computer pro	ogram product to cause the computer system to:
4	a -fou	rth set of instructions, executable on said computer system, configured to select said
5		first product configuration from at least one stored product configuration.
1	18.	(Currently amended) The computer program product of claim 16 33, wherein
2	said-compute	er program product further comprises wherein said first product configuration
3	represents a	configuration of a first vehicle and said received data further comprises:
4	a fiftl	set of instructions, executable on said computer system, configured to generate
5		said first configuration, wherein said fifth set of instructions comprises:
6		a first sub-set of instructions, executable on said computer system, configured to
7		select selection of a make of said first vehicle,
8	·	a second sub-set of instructions, executable on said computer system, configured
9		to select selection of a model of said first vehicle, and
10		a third sub-set of instructions, executable on said computer system, configured to
11		select selection of a trim level of said first vehicle.

l	19.	(Currently amended) The computer program product of claim 18, wherein said
2	fifth set of in	structions further comprise received data further comprises:
3	a four	th sub-set of instructions, executable on said computer system, configured to select
1		selection of an equipment level of said first vehicle.
l	20.	(Currently amended) The computer program product of claim 15 33, wherein
2	said-compute	r program product further comprises: further comprising code encoded in said
3	computer pro	gram product to cause the computer system to:
1	a four	th set of instructions, executable on said computer system, configured to
5		automatically generate a third product configuration, wherein said third product
5		configuration is comparable to said first product configuration with regard to a
7		vehicle_product_type.
I	21.	(Currently amended) The computer program product of claim 20, wherein said
)		configuration is also comparable to said first product configuration with regard to
<u>د</u> ≥		
•	vehicle <u>produ</u>	<u>ici</u> price.
l	22.	Canceled.
l	23.	(Currently amended) The apparatus computer system of claim 22 35, wherein
2 .	said first prod	duct configuration is a first vehicle and said second product configuration is a
3	second vehic	le.
l	24.	(Currently amended) The apparatus computer system of claim 23 35, further
2	comprising:	
3	means	s for selecting said first product configuration from at least one stored product
ļ		configuration.
	25.	(Currently amended) The apparatus computer system of claim 23 35, further
2	comprising: v	wherein said received data further comprises:
3	means	s for generating said first configuration by:

4	selecting selection of a make of said first vehicle,
5	selecting selection of a model of said first vehicle, and
6	selecting selection of a trim level of said first vehicle.
1	26. (Currently amended) The apparatus computer system of claim 25, further
2	comprising: wherein said received data further comprises:
3	means for selecting selection of an equipment level of said first vehicle.
1	27. (Currently amended) The apparatus computer system of claim 22 35, further
2	comprising:
3	means for automatically generating a third product configuration, wherein said third
4	product configuration is comparable to said first product configuration with
5	regard to a vehicle_product_type.
1	28. (Currently amended) The apparatus computer system of claim 27, wherein said
2	third product configuration is also comparable to said first product configuration with regard to
3	vehicle product price.
1	29. (New) A method of comparing products wherein at least one of the products is
2	automatically generated, the method comprising:
3	receiving data from a first computer system, wherein the received data includes product
4	configuration data;
5	processing the received data with a second computer system to generate a first product
6	configuration;
7	providing data to the first computer system to allow the first computer system to display
8	the first product configuration;
9	receiving a request from the first computer system to automatically generate a second
10	product configuration that is comparable to the first product configuration;
11	processing the request with the second computer system to automatically generate the
12	second product configuration; and

13	providing data to the first computer system to allow the first computer system to display
14	the first and second product configurations and allow comparison of features of
15	the first and second product configurations.
1	30. (New) The method of claim 29 further comprising:
2	receiving comparison criteria data from the first computer system, wherein the
3.	comparison criteria data specifies comparison criteria upon which to generate the
4	second product configuration.
1 .	31. (New) A computer system comprising:
2	a processor;
3	a computer readable medium coupled to said processor; and
4	computer code encoded in said computer readable medium and executable by said
5	processor to cause said processor to:
6	receive data from a first computer system, wherein the received data includes
7	product configuration data;
8	process the received data to generate a first product configuration;
9	provide data to the first computer system to allow the first computer system to
10	display the first product configuration;
11	receive a request from the first computer system to automatically generate a
12	second product configuration that is comparable to the first product
13	configuration;
14	process the request to automatically generate the second product configuration;
15	and
16	provide data to the first computer system to allow the first computer system to
17	display the first and second product configurations and allow comparison
18	of features of the first and second product configurations.

1	32.	(New) The computer system of claim 31 further comprising code encoded in said
2	computer read	dable medium and executable by said processor to cause said processor to:
3	receiv	e comparison criteria data from the first computer system, wherein the comparison
4		criteria data specifies comparison criteria upon which to generate the second
5		product configuration.
1	33.	(New) A computer program product comprising code encoded in said computer
2	program prod	uct to cause a computer system to:
3		receive data from a first computer system, wherein the received data includes
4		product configuration data;
5		process the received data to generate a first product configuration;
6		provide data to the first computer system to allow the first computer system to
7		display the first product configuration;
8		receive a request from the first computer system to automatically generate a
9	·	second product configuration that is comparable to the first product
10		configuration;
11		process the request to automatically generate the second product configuration;
12		and
13		provide data to the first computer system to allow the first computer system to
14		display the first and second product configurations and allow comparison
15		of features of the first and second product configurations.
1	34.	(New) The computer program product of claim 33 further comprising code
2	encoded in sa	id computer program product to cause the computer system to:
3	receiv	e comparison criteria data from the first computer system, wherein the comparison
4		criteria data specifies comparison criteria upon which to generate the second
5		product configuration.

1	35. (New) A computer system to compare products wherein at least one of the
2	products is automatically generated, the computer system comprising:
3	means to receive data from a first computer system, wherein the received data includes
4	product configuration data;
5	means to process the received data to generate a first product configuration;
6	means to provide data to the first computer system to allow the first computer system to
7	display the first product configuration;
8	means to receive a request from the first computer system to automatically generate a
9	second product configuration that is comparable to the first product configuration;
10	means to process the request to automatically generate the second product configuration;
11	and
12	means to provide data to the first computer system to allow the first computer system to
13	display the first and second product configurations and allow comparison of
14	features of the first and second product configurations.
1	36. (New) The method of claim 35 further comprising:
2	means to receive comparison criteria data from the first computer system, wherein the
3	comparison criteria data specifies comparison criteria upon which to generate the
4	second product configuration.
1	37. (New) A computer system to allow a user to compare multiple product
2	configurations, the computer system comprising:
3	a processor;
4	a computer readable medium coupled to said processor; and
5	computer code encoded in said computer readable medium and executable by said
6	processor to cause said processor to:
7	communicate with a web site computer system;
8	transmit data to the web site computer system, wherein the transmitted data
9	includes product configuration data to allow the web site computer system
10	to generate a first product configuration;

11	transmit a request to the web site computer system to automatically generate a
12	second product configuration that is comparable to the first product
13	configuration;
14	receive data from the web site computer system to display the first product
15	configuration and display the second, automatically generated product
16	configuration and allow comparison of features of the first and second
17	product configurations.
1	38. (New) The computer system of claim 37 further comprising:
2	transmitting comparison criteria data to the web site computer system, wherein the
3	comparison criteria data specifies comparison criteria for the web site computer
4	system to reference in generating the second product configuration.
1	39. (New) The computer system of claim 37 wherein said first product configuration
2	is a first vehicle and said second product configuration is a second vehicle.